

Bike Rack Standard

City Of Midland Engineering & NMT Committee

Version: 4/14/2011

Purpose: This standard should be used when specifying and purchasing bike racks in the City of Midland

Capacity Sizing:

Small single retailer type locations: rack for 4 to 5 bikes

Larger retail/community center/workplace/school locations: Multiple, distributed clusters of racks, each rack 8 to 10 bikes.

Rack Style:

Either Inverted U or Wave (loop) design are acceptable since these designs allow the bike frame to be secured to the rack. Racks should be plastic coated for both endurance and to minimize damage to the bike paintwork.

Suppliers:

Cycle-Safe

<http://www.cycle-safe.com/racks.tab.aspx>

947 Forest Hills Avenue, Suite C

Grand Rapids, Michigan 49546

Product: Cycle-Safe U/2 with rubberized coating

BikeRackSource.com

<http://www.bikeracksource.com/items.asp?buy=Rubberized-Coated-U-Style-Bike-Racks&Cc=BBR-ARC-S03>

Product: Classic U Bike Rack (rubber coated), Wave (heavy duty plastic coated).

Kaypark

<http://catalog.kaypark.com/viewitems/park-svc-equip-bike-racks/bike-racks-loop-style?&pagenum=2&measuresortid=0>

Kay Park Recreation Corp.

1301 Pine St.

Janesville, IA 50647

1-800-553-2476

1-319-987-2900 (fax)

Products: Loop designs, Item # 623GSM (5 bike) spaces, Item # 627GSM (9 bike spaces)

Need to special request vinyl coating.